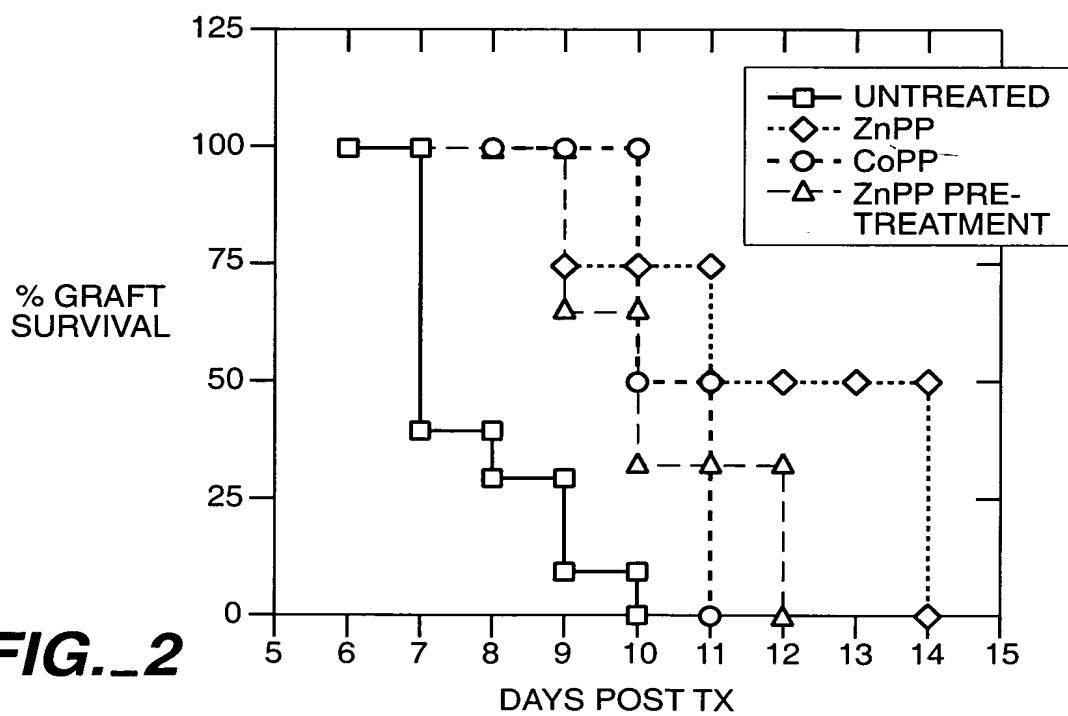
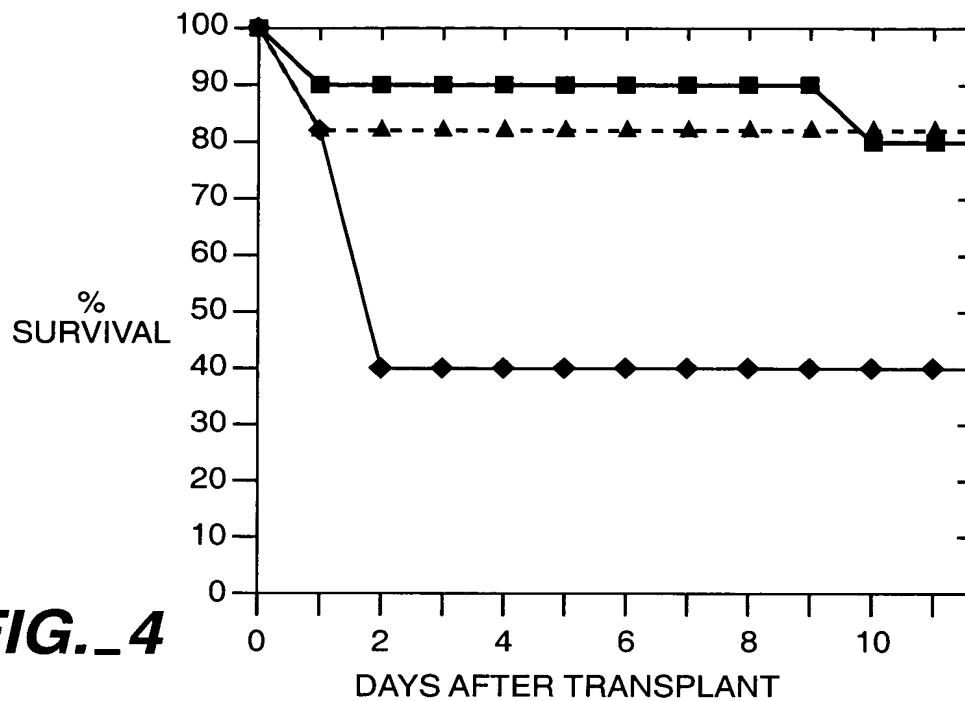
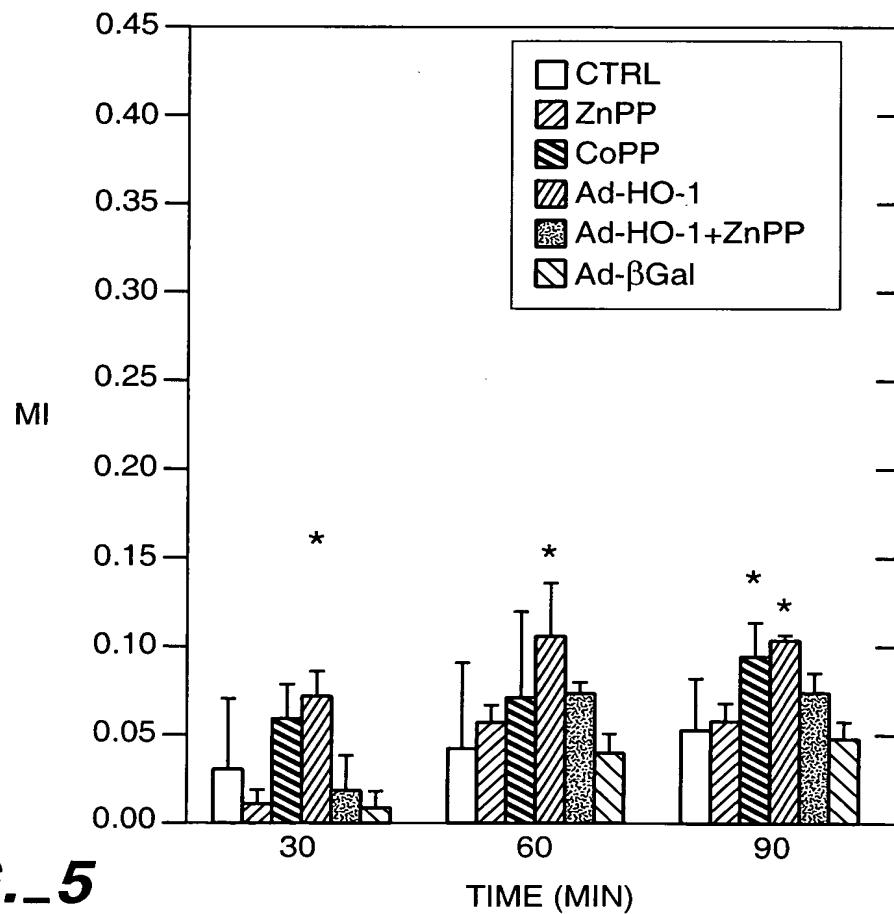
**FIG._1****FIG._2**

1 tcaacgcctg cctcccccctcg agcgtccctca gggcggccg cgccccggga gccaggcacga
 61 acgagcccg cacccggccg atggagggtc cggaaaccga cagcatggcc caggatttgt
 121 cagaggccctt gaaggaggcc accaaggagg tgcacaccga ggcagaat gctgaggatca
 181 tgaggaactt tcagaaggcc cagggtaccc gagacggctt caagctgggt atggcctccc
 241 tgtaccacat ctatgtggcc ctggaggagg agatggagg caacaaggcg agcccaagtct
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 361 ctttctggta cggcccccgc tggcaggagg tggcaggagg tcatacccta cacaccggcc atggaggct
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 481 acacccgcta cctgggtgac cttggggcc ttgtctgggg gcagggtgt caaaaaggatt gcccaggaaag
 541 ccctggaccc tccccagctct ggccatggcc ttggccttctt caccctcccc aacatggcca
 601 gtgccaccaa gttcaaggcgt ctcttacggct cccgcattgaa ctcgcattggag atgactccc
 661 cagtccggca gaggggtgata gaagaggccca agactgcgtt cctgctcaac atccagctct
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 781 cagggttcg ccaggggccc agcaacaagg tgcgaaggatc tgcccccgtg gagactccca
 841 gagggaaagcc cccactcaac acccgctccc aggtcccgct tctccgtgg gtccttacac
 901 tcagctttctt ggtggggaca gttgtctgtag gggttttatgc catgtaaatg caggcatgt
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 1201 agttccgtca gcaggccctg gaagacacc taatgtggca gctgtctcaa acctccaaa
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 1501 actgtggcct tggtctaact ttgtgtggaa atataaaaca acattgtctg

FIG.-3

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**FIG.-4****FIG.-5**